

New Jersey Department of Environmental Protection

INDOOR AIR BUILDING SURVEY & SAMPLING FORM

Survey Completed by:	Date:
Site Name:	
Part I - Occupants	
Building Address:	
Property Contact:	Owner / Renter / other:
Contact's Phone: home ()	work () cell ()
Building occupants: Children under age 13	Children age 13-18 Adults
Part II – Building Characteristics	
Building type: single-family residential / multi-f	family residential / office / strip mall / commercial / industrial
Describe building:	
Number of floors - below grade: (full bas	ement / crawl space / slab) at or above grade:
Basement size: ft ² Basement floo	r: concrete / dirt / floating / other (specify):
Foundation type: poured concrete / cinder block	s / stone / other (specify)
Type of ground cover around outside of building:	grass / concrete / asphalt / other (specify)
Basement sump present? Yes / No Sump pu	mp? Yes / No
Type of heating system (circle all that apply): hot air circulation hot air radiation kerosene heater electric baseboo	n wood steam radiation hot water radiation ard heat pump other (specify):
\mathcal{E}	mechanical fans bathroom ventilation fans other (specify):
Type of fuel utilized (circle all that apply): Natural gas / electric / fuel oil / wood	/ coal / solar / kerosene / outside (fresh) air intake
Septic system? Yes / Yes (but not used) / No	Irrigation/private well? Yes / Yes (but not used) / No
Existing subsurface depressurization (radon) syste	em in place? Yes / No and running? Yes / No
Part III - Outside Contaminant Sources	
NJDEP Comprehensive Site List (1000-ft. radius)	:
Other stationary sources nearby (gas stations, emis	ssion stacks, etc.):
Heavy vehicular traffic nearby (or other mobile so	ources):

Building	address:	

Part IV - Indoor Contaminant Sources

Identify all potential indoor sources found in the building (including attached garages), the location of the source (floor & room), and whether the item was removed from the building 48 hours prior to indoor air sampling event.

Potential Sources	Location(s)	Removed Prior to Sampling? (Yes / No / NA)
Gasoline storage cans		
Gas-powered equipment		
Kerosene storage cans		
Paints / thinners / strippers		
Cleaning solvents		
Oven cleaners		
Carpet / upholstery cleaners		
Other house cleaning products		
Moth balls		
Polishes / waxes		
Insecticides		
Furniture / floor polish		
Nail polish / polish remover		
Hairspray		
Cologne / perfume		
Air fresheners		
Fuel tank (inside building)		NA
Wood stove or fireplace		NA
New furniture / upholstery		
New carpeting / flooring		NA
Recent painting in building?		NA
Hobbies - glues, paints, etc.		

Yes / No	How often?	_
the last 48 hours?	Yes / No	
Yes / No		
Yes / No		
hes dry-cleaned?	Yes / No	
o the building?		_
rs in the building?	Yes / No	
		_
tside or inside the building	ng? Yes / No	
		_
ound the building foundat	tion or in the yard/gardens? Yes / No	
		_
	the last 48 hours? Yes / No Yes / No hes dry-cleaned? the building? s in the building?	the last 48 hours? Yes / No Yes / No Yes / No hes dry-cleaned? Yes / No o the building? s in the building? Yes / No etside or inside the building? Yes / No

Sample Technic	Sample Technician:			Phone num	ber: ()	. -
Sampler Type:	Tedlar / Sorbent	/ Canister	Ana	alytical Method:	TO-15 / TO-17 / o	ther:
Laboratory:					NJ Certified Lab?	Yes / No
Sample #	Floor	Room	Canister / Tube #	Pump ID # (if applicable)	Sample Start Date / Time	Sample End Date / Time
Sample location	n(s):			Provide Dra	awing of Sample Locat	ion(s) in Building
Sample #			_ [
Sample #						
Sample #						
	nts not follow any ents" directions?					
	modifications:					
	eather Condition					
Outside tempera	ature at time of san	npling:	°F			
Expected high t	temperature:	°F	Exp	pected low tempor	erature:°F	
Was there signi	ficant precipitation	within 12 l	nours of (or du	ring) the samplin	ng event? Yes / No)
D 11 - 41	neral weather cond	litions:				
Describe the ge						
	Seneral Observat	ions				

Building address: ___

Building a	ıddress:	
Dunning	inni coo.	

(NJDEP 1997; NHDES 1998; NYDOH 1997; VDOH 1993; MA DEP 2002)